BAHLE

przedłuża się automa-tycznie z miesiąca na miesiąc, o ile me zostaje odwołaną!

Les abonnements en etranger sont frimestriels. non pas revoquês, ils se prolongent automatiquement

wenn nicht abberufen, verlängert sich automa-tisch von Quartal auf Quartal.

Czasopismo Naftowe. — Journal de pétrol. — Naphtazeitung.



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Od Redakcji.

Konto czeko

Wywóz produktów naftowych w październiku 1929.

Zapłata w kraju.

ABONNEMENT in DEUTSCH-ÖSTERREICH p. Quartal Schillinge 96

Wywóz produktów naftowych w miesiącu sprawozdawczym wyniósł 25462 ton, w porównaniu z miesiącem poprzednim (21805 ton) zwiększył się o 3657 ton.

W porównaniu z miesiącem poprzednim zwiększył się eksport: parafiny o 802 ton., oleju gazowego o 2726 t., olejów smarowych o 1399 t., natomiast zmniejszył się eksport: nafty o 67 t. benzyny o 604 ton.

Wyeksportowano:

| ao | Austrji | | 3765 | ton |
|----|----------------|-------|-------|-----|
| 21 | Czechosłowacji | | 7457 | 33 |
| 21 | Francji | | 1079 | 33 |
| п | Gdańska . | , | 6616 | 33 |
| п | Niemiec | | 2588 | 33 |
| 99 | Szwajcarji . | | 1891 | 16 |
| 27 | Włoch . | | 184 | 11 |
| н | innych krajów | | 1882 | 77 |
| | | razem | 25462 | ton |
| | | | | |

W porównaniu z wrześniem 1929 zwiększył się eksport produktów naftowych: do Niemiec, Austrji, Francji, Włoch, Gdańska, Czechosłowacji i Szwajcarji.

Produkcja wosku ziemnego wyniosła w październ. 1929 roku 54 ton, wyeksportowano 76 ton a m.: do Niemiec 46 t. do Francji 30 t., do Włoch - t., do Austrji - ton., i do Ameryki - ton.

Daty tłoczenia. Wykazane daty tłocz-niowe są po koniec 30, a tylko częściowo także po koniec 31 grudnia 1929.

Z Okręgu Jasło.

Kopalnia nasty "Jakób" w Lipince, własność p. Jakóba Schmera, przemysłowca nastowego we Wiedniu, dowierciła w pierwszych dniach miesiąca grudnia 1929 r. na szybie Nr. VI., a to w głębok. 351 m produkcji ropy w początkowej wysokości 1 cyst. dziennie.

W dniu 5 grudnia 1929 r. podjęto wier-cenie szybu Nr. VII.

Ustabilizowana produkcja miesięczna otwo-rów "Jakób I - VI" wynosi obecnie 16 - 17 cyst.

"Wschodnio Karpackie Towarzystwo Naftowe", które jest równiez własnością p. Jakóba Schmera czyni przygotowania do podjęcia wiercenia jednego szybu na swym terenie w Męcinie - wielkiej koło Gorlic na terenie hr. Skrzyńskiego, w najbliższem sąsiedztwie kopalni "Felnerówka", która produkuje z 4 otworów, przy przeciętnej głębokości 200 m. 12 cyst ropty miesiecznie. m, 12 cyst. ropy miesięcznie.

Note de la Redaction.

Export des produits petroliers au mois d'octobre 1929.

L'exportation des produits pétrolifers au mois d'octobre 1929 s'est elevée a 25462 tonnes. Comparant cette quantité a celle du mois précedant (21805 tonnes) nous pouvons enregistrer un accroissement de 3657 tonnes.

Comparant avec le mois précedant, l'export eté plus grand de: paraffine 802 t, de gazoil 2726 t, de graissage 1399 t, il s'est diminué: de naphte 67 t, l'essence 604 t.

On a expedié:

| á | l'Autriche . | | 3765 | tonnes |
|-----|-----------------|-------|-------|--------|
| 21 | Tchecoslovaquie | | 7457 | 22 |
| 22 | France | | 1079 | 21 |
| | Dantzig | | 6616 | 12 |
| 7.7 | l'Allemagne . | | 2588 | 11 |
| 7.1 | Suisse | | 1891 | 21 |
| 21 | l'Italie . | | 184 | 77 |
| 11 | les autres pays | | 1882 | 1) |
| | | total | 25462 | tonnes |
| | | | | |

Comparé donc a l'export des produits du mois précedant, il est augmenté en Allemagne, Autriche, France, Italie, Dantzig, Tchecoslo-vaquie et Suisse.

La production d'ozokérite s'est élevee en octobre 1929 a 54 ton., on a expedié 76 ton. c. a d.: en Allemagne 46 t, en France, 30 t., en Italie - t., en Autriche - t., et en Amerique

Pipage. Le dates de pipage sont de la fin du 30 et partiellement aussi du 31 decembre

De district Jasto.

La mine "Jakób" a Lipinka, appartenant a Mons. J. Schmer ind. petrolifer a Vienne a touche le pétrole brut sur le puits No. VI. a la profondeur de 351 m avec un debut initiale de 1 cist.

Le 5 decembre 1929 le No. VII a été mis en forage.

La production stabilisée de pétrole brut des puits "Jakób I-VI" s'élève a 16-17 cist. par mois.

La soc. "Wschodnio Karpackie Towarzystwo Naftowe", qui est aussi en posses-sion du Mons. J. Schmer fait des préparatifs pour commencer le forage d'un puils sur son terrain a Mecina wielka sur le terrain du compte Skrzyński, en voisinage la plus pro-chain de mine "Felnerówka", qui produit 12 cist. de pétrole brut par mois de 4 sondes de la profondeur moyenne de 200 mètres.

Von der Redaktion.

Naphtaprodukten-Ausfuhr im Oktober 1929.

Pavements á l'étranger

Die Ausfuhr von Naphtaprodukten betrug im Berichtsmonate 25462 Ton, Im Vergleiche mit dem Vormonate (21805 T.) vergrösserte sich dieselbe um 3657 Ton.

Im Vergleiche mit der Ausfuhr im Vormonate vergrösserte sich der Export von: Paraffin um 802 T., Gasöl um 2726 T. Schmierol um 1399 T, hingegen verminderte sich der Export von: Petroleum um 67 T., Benzin um 604 T.

Exportiert wurden:

| Nach | Oesterre | ich | | 3765 | Tonnen | |
|------|----------|-------|-------|-------|--------|---|
| | Tschech | o-Slo | vakei | 7457 | | |
| - | Frankrei | ch | | 1079 | | |
| - | Danzig | T. | | 6616 | - | |
| | Deutschl | and | | 2588 | - | |
| - | Schweiz | | | 1891 | | |
| | ltalien | | | 184 | - | |
| | anderen | Land | iern | 1882 | - | |
| | Z | usam | men | 25462 | Tonnen | - |
| | | | | | | |

Im Vergleiche mit dem Monate Septem. 1929 vergrosserte sich der Export der Naphta-produkte nach Deutschland, Oesterreich, Frankreich, Italien, Danzig, Tschecho - Slovakei und

Die Produktion von Erdwachs betrug im Oktober I]. 54 Tonnen, exportiert wurden 76 T. und zwar: nach Deutschland 46 Tonnen, nach Frankreich 30 T, nach Italien — T., Oesterreich — T. u. nach Amerika — T.

Abpeipung. Die heutigen Peipungsdaten sind per 30 und nur teilweise auch per 31 Dezember 1929.

Vom Bergrevier Jasło.

Die Naphtagrube "Jak 6 b" in Lipinka Bentum des Herrn Jak 60 Schmer, Naphta-industriellen in Wien hat zu Beginn des Mo-nats Dezember den Schacht No VI. bei einer Tiefe von 351 m mit einer Anfangsproduktion von 1 Zisterne Rohöl taglich erbohrt.

Die Bohrung des Schachtes No VII. wurde am 5. Dezember 1929 aufgenommen. Die stabijisierte Monatsproduktion aus den Schächten "Jakób I-VI" beträgt jetzt 16-17. Zisternen Rohöl.

Die "Westkarpathische Naphtagesell-schaft", die ebenfalls H. Jakób Schmer gehört, trifft Vorbereitungen zur Aufnahme der Bohrung eines Schachtes auf ihrem Terrain in Mecina wielka bei Gorlice, auf dem Terrain des Grafens Skrzyński, in der nächsten Nähe der Grube "Felnerówka", die aus 4 Sonden bei einer durchschnittlichen Tiefe von 200 m — 12 Zisternen monatlich produziert,

| | | | | NAME OF TAXABLE PARTY. | 0.0000000000000000000000000000000000000 | | B (| R | Y | 7 | SEA | W. | AND ADDRESS OF THE PARTY OF THE | | | and the same of | AL SCORE OF THE OWNER, | Accessed to the control of the contr | | | | and the same of |
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| Br. Popper I II Wisła Niagara II | 1 | 2508/1 1281 734/3 1268 718 1240 | 5 s-4 5 p | | 0:92 0:41 0:17 1:28 | 0.71 | 9/28 12/81 1/57 | 9/53 | | 08 V | Tow. Nafte | LICYJS | 4487/1 4485/1 4487/1 | | 6 1 | t tcz s | 0:09 | 1°11 2°35 0°94 | 1°58 3°81 0°96 | | | |
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| Daisy Bleriot Elizbieta Esti | Grupa Francuskich | 638/1 135 1565/1 123 4434 351 | | | 0'19 | | 1/87 4/29 6/34 | 4/54 | 23.25 | Feuerstein II III IV V VI Gartenberg I Schreier I | Spka Soc. URV | Nft. petr. | 2395 1820 1147 1145 2636/16 2462 | 1513 1186 1160 1315 1273 1468 1313 | 6 6 6 6 5 | t t t t s | | 0.10 | | /29 wł | | |
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| | | | Alle Lance | | | 1 | u | . 3 | <u> </u> | A | 1 | UW | CE | | | | | | | | | - 9 - |
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| KOPALNIA | WŁAŚCICIEL | Parcela | | | | | rod. | | | B | . 16 | WODALANA | THE PROPERTY. | | | - | AND MARKET BOXTO | Pr | rod. | 200000000 | | E CUCAN DAT |
| AVENUE | | | I have | | Etnt | 2042 | Sec. | 1,1 | 3-17 | zi nai nse nchi | obeigž. | KOPALNIA MINE | WŁASCICIEL PROPRIETAIRE PROPRIETOR | Parcella Parcelle | Glehok | 1 0% | Stau Etat | | gazów | ono Z. | réawi | dzierża bail lenae Pacht obciąż. |
| MINE GRUBE | | Parzelle | Deph Tiefe | Dimens, | State Stand | dinute | E | | 14635 | | | MINE GRUBE | PROPRIETOR LIGENTUMER | | Deph | Dimens | State | d'huile | gaz | tharged ed gedri | dzier baj leas Pac | va dz v. bi v lea ve Pa |
| | | | | Q | | Robol | 127 | | | Sili | Ch | adumo | EIGENTOMER | Parzelle | Tiefe | ig | Stand | Rohöl | Gase m ³ | Pipe | st. and old | nowa nouv new new Refe |
| Aladar Liti | N. Halpern Sn. | 2001 1 | | ő | 102 | 0 04 | 0.78 | | 18.70 | | | Leslaw | | 1055/1 | 1186 | 15 | g | | 2.10 | | 7/32 | |
| Annen | | | | 5 | | | | | | | | Lohengrin | | 1578 | 1264 | 6 | t | 0.70 | 0.50 | | 1/37 | 1/57 |
| Ariks XM | Jakób Weiss | 4437 6 | | | - 8 | | 0.26 | | | | | Litwa 11 | O Halpern, Gilowsk | | 1242 | 4 | t | 0.15 | 1.48 | | 10/26 | 10/51 |
| Albon | Sta Ake, Petropol | 1569 | | 6 | | 0.80 | | | | | | Lola-Ella | Wegner i Sp. Spélka Lola-Luška-Halka | 2518/1 | 1278 | 5 | s-g | | 0.52 | | 3/29 | |
| | | | | | | | | | | | | Lucky I | Dr. J. Hausmann | | 1443 | 4 | g | | | | | |
| | | | | | | | | | | | | Star. II | i Ska | 2624/1 | 1381 | 1 | g | | 2.02 | | 7/28 | |
| | | | | | | | | | | | | Livia | Inż. Machuicki | | 1645 | 4 | tcz | | 0.95 | | | |
| Boligmia | | | 1278 | 6 | . 1 | 0.15 | | | | | | Luiza | L. Lockspeiser i Sp | 904/2 | 1530 | 4 | t | 0.35 | | 7:37 | | 3/52 |
| Banzas | M-na Buner i Sp | | 1586 | 10 | | 0 25 | 0.68 | | | | | Lilien | Herman Ehrlich | 1596/2 | 1269 | 5 | w-t | 0.25 | | | 12/26 | 12/51 |
| Brouislaw | Tegen Sp. Nait. | | | 10 | 1 | 0.55 | | | | | | Locarno | Dr. Margulies i Ska | | 1260 | 6 | 1 | 0.30 | | 2:48 | 10.31 | /52 |
| Bawarja | Lamet i Spółka | | 1:162 | 6 | , g | | 0:50 | | | | | | | | | | | | | a 71, | | 102 |
| Banknot | Grünwald i Scheinfeid | | | | | 0.07 | | | | | | | Polonia I Spółka | 1844 | 1548 | 4 | | 0.15 | 1.75 | 5'84 | /31 | |
| Betweder I. | Gmina Wolanka | 4437/5 2019 1 | | 4 | S | | | | 1/27 | | | Mora II | Spka Akc. PETROPOL | 1445 | 1034 | 6 | odb | | | | 11/81 | |
| Batory 1 Bank of Engl. I | L. Sauszek Simon Stera | 1877 | | 5 | 1 | 0.10 | | | 8.38 | | | (Władysław) Magda | Goldman Kranz i Sp | | 877 | - | | | | | | |
| Barcelona I | Hiszpańsko Polska | | | - | | | | | | | | Mamera | H. Bard | 2351:7 1180:3 | 1265 | | odb | | | | 4/31 | |
| [[enny] | Ska Naft. | 1788-1792 | 1394 | 4 | S | | 0.10 | | 11/30 | | | Minerwa | Brzozowski,Winiara | | 1477 | 保 | l | 0.21 | 0.20 | 4:77 | | 3/62 |
| | | | | | | | | | | | | Marysia I | | 2519-1 | | | S | | | | | |
| | | 2384/1 | 1380 | | | | | | | | | | Gemont Sp naft. | 2519/4 | 1283 | | g | | 1- | | 8/28 | wł |
| Cecylia | Gartenh, i Schreier | 2510 | 1028 | 5 | | | 1.54 | | | | | Markart | Spadb, M. Zacker | 1875 | | | tcz | | 0:30 | | -88 | |
| Carlos | Dr. S. Hecht Ellenberg i Sp | | | 5 | 5 | | | | | | | Mukden 1 | Sp zo.p. Mukden | 993/1 i 2 990/3 | 1305 | 11 | 1-g | 0 — | 5. | 1.44 | 4/27 | 4/52 |
| Columbia | Eksplatacja | 898,2 | | 4 | 1 | 0.25 | 0.50 | | | /55 | | Meta I | Hansuli Cuchactour | | 1425 | 1 | rk | | | _ | | |
| Harding | | | 164 | 6 | odb | | | | | | | II | Henryk Suchestow i Spółka | 2636/45 | | | S | | 0.24 | 4 07 | 12/26 | 12/41 |
| | S. Glaser i Ska | 1645/2 | 1240 | 6 | 143 | 0:18 | 0.68 | 6.13 | 11/41 | | | Margot | M. Eisenstein | 2336-2 | 768 | 6 | p | | 2.83 | | 4/23 | 4/48 |
| | | | | 5 | - | | | | | | | NI-1 | i Bracia Stosius. | | | | | | | | | |
| | | | | | | | | | | | | Nelson Natia I | L. Diamandstein | 1892/1 | 1420 | 5 | lcz | | 0.24 | 0.45 | 1/98 | |
| | | | | | | | | _ | | | | Malia I | Broniowski | 1526 | 1296 | 4 | - Icz | | 1 13 | | | |
| | | | | | | | | | | | | V | i Scheinfeld | 1521 | 1251 | 4 | | 0.58 | | | | |
| Domeny I | Domeny S. z. o. p. | 4434 | 1685 | 5 | S | | | | /38 | | | - 11 | Tow. Naft. E R H A | 1497 | | | lcz | | 1.80 | | 4/30 | 4/55 |
| Dembowski | Gazolina S. z o. p. | 1466 1700°2 | 1320 1572 | 5 | g. | 0.53 | 2:80 | 7'55 | 4/27 | 4/36 | | XI | | 1568 | | | t | 0.15 | 0.24 | 1.78 | wł | |
| Dziunia | Akc. T. Omnium | 1819/1 | 1077 | 5 | g | 0 23 | | | /41 | | | Madrid | Hiszp. Polsk, S. Naf. | 2493 | 1214 | | rk | | | | | 12/51 |
| Długo sz-Łaszcz | Dressler Broniowski | | | 10 | 6 | | | | /21 | | | [Pilip TV] | i Dr. H. Grünhaut | | 1011 | | | | | 2.79 | | 14/01 |
| | | | | | | | | | | | | Oleum | Polonia i Eidikus Kraft i Arnold | 158 | 1636 | 0 | 1 | 0.13 | 0.00 | 2 13 | | |
| | | | | | | | | | | | | Opeg II | Eidikus, Kraft | 818 | 1263 | 6 | icz | | 0.40 | | 10/32 | |
| | | | | | | | | | | | | Oswald Abazja | Bron, Jackowski | 1514 | 1261 | 4 | tg | 0 | 5120 | (*86 | 1/27 | 1/52 |
| 1 | Wegner, Pomeranz | 2354 | | - | 9 | | | | | | | Otyfja | E. Lockspeiser i Sp. | 1524 | 1611 | 4 | 1 | 0 12 | 1:66 | | 11/30 | |
| Engeniusz | Licht & Backer | 1223/2 | | 5 | S | | 0.25 | | | | | | | | | | | | | | | |
| Ernestja | Ekspiatacja | 885 | 1476 | 5 | S | | | | 5/80 | | | | | | | | | _ | | | | |
| Emil | Sz. Dische i Sp. | | | 6 | S | | | | | 54 | | Panonia | | 1867/1 | 1550 | 6 | | | 0.70 | | | |
| Itigin | Scott i Buber | 2509 | 1426 | 4 | chs | | | | | W. | | Pawel I. | Simon Stern | 634 | 1476 | 4 | 1cz | _ | | | | |
| Elda Phip III | L. Diamandst i Sp. | 2888 1648 | 1240 | 5 | - w-{ | 0:25 | | 3185 | 10/42 | | | | | | 1133 | 6 | tcz | 0 | | | | 10/37 |
| Elda ! flip III | Gartenberg i Sp. R. i M. Terlecki | 2606 | 780 | 6 | icz | 0 20 | | | | | | Popielanka | E. Lockspeiser i Sp. | 2334/2 | 1242 | | S | 0.50 | | 15:45 | /27 | /51 |
| Ernestius Filip! | | 2492/1 | 1274 | 6 | obr | | | = | 2 28 | | | Prast I Perta | Scott i Buber Józef Ellenberg. | 820 1798/2 | 1317 | 6 | - 1 | 0.95 | 0:15 | | 10/89 | /51 |
| Ewa [Erd.XVI] | Ska Akc. Petropol | | 1312 | 5 | t | 0.35 | | 5:18 | | | | Parsital | Cilobus Sp. naft. | b 166 | 1323 | 6 | | 0.50 | | 5180 | 1/87 | 1/57 |
| | | | | | | | | | | | | Praga II | I. Gartenberg | | | 10 | S | | | | | |
| | | | | | | | | | | | | Parnes II | Rella-Mella S. A. | 1884 | 1168 | 6 | S | | | | | wł |
| | | | | - | - | | | | | | | | | | | | | | | | | |
| Frania | | 1560 | 1247 | 6 | 1 | 0:45 | 1:60 | 8'14 | 12/32 | | | | | | | | | | | | | |
| Felicjan I | E. Lockspeiser i Sp. | 806/1 | 1468 | .6 | 10 | | | | 7/32 | 707 | ŀ | Rosa | Bloch i Metanomski | 2388 | 1444 | 4 | lez | | 0.87 | | 11/31 | |
| II | | 807/2 | 1332 | ő | S | | | | | 7/57 | | Renata | ундонна S. z o. p. | 826/1 | 1334 | | gt | 0:10 | 1.80 | 2.90 | 5/32 | |
| Faati | Halpern, Wegs, i Sp. Gazolina o. o. | 1226/1 831 | 1325 | 6 | | | | | | | | Rudoif | Eksplatacja | 869/1-2 | 1412 | | S | | | | | |
| Period | J. Schiffer | 1681/1 | 1432 | 4 | lcz | 0:05 | | 1:38 | | | | Rockefeller | Oil Invest Assoc | 1586/2 | 1170 | 6 | S | | 0.40 | | 12/31 | O In a |
| Fiume I | Brzozowski | | 1153 | 4 | 1 | | | | | | | Rozwadów Roman | L.Diamandstein isp, Ska Naft, Roman | 1419 - | 1334 | | 5 | 0:30 | | 11:18 | 9/26 | 9/51 |
| 11 | i Wimarz | 1222/1 | 1448 | 5 | f | 0 12 | 1.82 | 2'04 | 1/38 | | 1 | | H. Schrekinger i Sp. | 2638/5 | 1432 | 9 | 1 | 0.00 | | 77.10 | 12/00 | 12/00 |
| | | | | | | | | | | | | | | | | | | | | | _ | |
| | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | Stefania I | A. Kalmann | 1647 | 1426 | 5 | lcz | | | 1.24 | | |
| Cietruda | Galiz, Oel Ind A. G. | 580/1 | 1391 | 5 | S | | | | | | | Sezam I | Stare Tustanow. Wolski, Szczepa- | 1712/2 1715 | 1400 1100 | 0 | | | | 2.22 | 4/30 | |
| Genia | E. Lockspeiser i Sp. | | 1482 | 4 | HA | | | | | 5/54 | | | nowski i Sp. | 1719/1 | 1305 | 5 | W | | | | | |
| Gwiszda Półn | Simon Stern | 541/1 | 1252 | 5 | S | | 0.50 | | 2/32 | | | Stefa 1 | | 1844 | 912 | G | tcz | 0.47 | | 0.00 | | |
| | | | | | | | | | | | | | Simon Stern | 1845/2 | 1325 | 6 | t | 0.12 | | 2.98 | 6/32 | 6/57 |
| Halka | J. Steuermann | 1174/2 | 1465 | 4 | s-g | | 0.55 | | 12/26 | | | - III | | | 768 | 7 | w | | 1.20 | | | |
| | | | | | | | | | | - | | Stella Slotwinka | Browak Sp. z. o p. | 2593/3 | 1185 | 6 | tez | | 0.98 | 1 69 | 11/29 10/29 | wł |
| Hilda | Teicher i Kriegel | 1551/1 | 1291 | 5 | S | | 0.80 | | 5/29 | | | Sląsk | Eidikus, Kraft i Arnoid | 1418 | 1275 | 5 | chs | | 0.40 | | 20/40 | 9/51 |
| Hungarja | M. Schonfeld | 1467 | 1358 | 6 | S | 0.00 | 0 | 0.15 | | | 1- | | | | | | | | | | | |
| Herta 1 | L. Diamandstein | 2833 | 100 | 7 | 1 | 0.10 | 2.— | 2.19 | | - | | | | | | | | | | | | |
| Henryk I | Inż. | 1737 | 1816 | 12 | 3 | | 1 | | | | | Toman VII | | | 1506 | - | | | | | | |
| II | Wład. Skoczyński | 1786/2 | 1640 | 5 | t | 0.10 | 1.36 | 5 82 | 12/30 | | 1 | Tomasz XII Tryumf 1 | | 4437/6 | | 5 | 3 | 0.24 | 0:94 | 7:23 | | |
| 1000 | 7 | - | | | | | | | | | | 11 | Leopold Unikel | 2518/2 | 1319 | 2 | o-m | 0 07 | 1.03 | - 50 | 7/28 | 7/53 |
| Isabella | Dr. S. Hecht | 2491 | 1376 | 5 | g | | 0.46 | | /41 | | | | i Ska | 2036/44 | 1617 | 4 | ŧ | 0.18 | | 6.11 | 5/27 | |
| Karol | I. Schönfeld i Ska | 1850 | | | m | | | | | | | IV | | | 1418 | 4 | S | | 0.51 | | 7/28 | |
| Aarv1 | Jenyment 1 383 | 2000 | | | HI | | | | | | | Terlecki VII | Bracia Terleccy | 2609 | 1431 | 5 | 1CZ | | 1.44 | 1.43 | 5/24 | wi |
| Tarolin. | Halpern i Wegner | 1390 | 1303 | 4 | t | 0.15 | 0.66 | 3.61 | 10/46 | | | X | | | 1399 | 1/2 | S | | 1:10 | - | | |
| | Sp z o, o. Mukden | | | | tcz | | | 2.06 | | - | 1 | | | | | | | | | - | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| Klara | AustrPolska Sp. dla Wyd, Ropy | 2335/1 | 1524 | 4 | S | | 1.27 | | | 1. 19 1 | | Vera I | Herman Sontag | 2077 | | | tcz | | | | /41 | |
| Kopernik I | | 1907/1 | 1087 | 5 | t | 0.15 | | | | - | | 11 | i Ska | 1856 | 1214 | 4 | 8 | | | | Jak | |
| tī - | Simon Stern | | 1208 | 6 | p | 0.02 | | 1.90 | 8/39 | - | | | | | | | | | | | | |
| Krakowianka | inż, H. Feller | | 1085 | 6 | t | | | 0.73 | 9/38 | | | Wiedeń I | | 838 | 1412 | | S | | | | | |
| Kitteet | Ake, Sp. Iriag | 1342/1 | 1250 | 6 | S | | 0.11 | | 5/31 | | | | E. Lockspelser i Sp. | 839 | 1309 | 5 | L | 0 25 | 0.75 | 6.20 | 7/32 | /57 |
| Kabuś Kate XIII | Eidikus, Kraft i Arnold Gmina-Commune Tustan. | 4437/5 | 1550 | 6 | S | | | | 2/27 | 2/52 | | Wagmann IV | Backer i Licht | 4323 | 1380 | 7 | 1 | 0.50 | 4-1 | 3'54 | | 12/49 |
| | | | 1559 | 6 | s t | | | | 1/27 | 1/52 | | William I | Leon Rosner | | | ā | 1 | 0.30 | | | 12/24 | 12/49 |
| Wildy II | Inż. Kielesiński i Ska | 2545 | 1248 | 6 | t | 0.08 | | 1.41 | 8/28 | 8/53 | | Wiktor Warszawa 1 | H. Roth i Ska | 1478 | 1316 | 5 | lez | 0.10 | 2. | | | 10/51 |
| Kilder | Jutrzenka Sp. z o p. | | | 4 | S | | | | 2/27 | 2/52 | | waiszawa I | Schlesinger i Weinstock | 4437/5 | 1342 1710 | 5 | wt g | 0.10 | 4 20 | | | 1/52 |
| Ks. józef | J. B. Prochnik | 2619/4 | 916 | | S | | 0.15 | | | 1/52 | | - N | Weinstock | | | | 6 | | | | | |
| Kenogg | B. Schonfeld | 2011 | 740 | 7 | tcz | | | | 9/28 | | | | | | | | | | | | | |
| Toe Appril | D Categorieta | 26197 | 1436 | 4 | 0 | | | 7 | 740 | | | | | | | | | | | | | |
| Los Angelos Las szlach 1 | B, Schonfeld | 2619/4 | 1510 | 4 | S | - | - | | /43 | | | Znicz | Dr. Nenmann | 985 | 1342 | | 8 | | | | 11/30 | |
| Las szlach. II | Gmina Commune Tustanowice | 4437/5 | 1219 | 50 | tcz | | 0.80 | | 1/27 | | - | Zuzia | E. Lockspeiser Sp. | 2530 | 1348 | - | _g | | 1.12 | | 7/28 | |
| Leon | Eksplatacja Sp.nfl. | 875/2 | 1630 | 6 | | 0.30 | 0.60 | 7:29 | 10/26 | wł | - | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| | Daine | 010. | In part | otio | n icu | oličen | | 440.0 | 0 | | - | | | - | NAME OF TAXABLE PARTY. | - | - | 400 | L. C. CO. | - | - | - |
| | Dzienna produk The daily produ | eja: La | Die to- | cilo | n Journ | ubilere: | | 481 | 9 | | Oc | | znie: - Refoule; | 13-0 | lusiv. | 30/ | | 1094 | 57 | | | |
| | ine dairy proul | | 100 E | | 100 | | | wag | | | | CINEH OVER . | - Abgepeipt: | | | 192 | 153 | | | | | |

| - 6 - | | | | | | | ľ | ▼ 1 | R. | A | Z | NIC | Alo | | | | | 4 | | | 1 | Nr. 67 | 8. |
|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------|---------------------------------------------------------------------|---------------------------------------|-----------------------------|------------------------------------------------------|--------------------------------------------------------------|----------------------------------------------------------|---------------------------------------|--------------------------------------|---------------------------------|-------------------------------------------------------------|--------------------------------------------------------|-----------------------------------------------------------|-----------------------------------------------------|-----------------------------|--------------------|------------------------------|------------------------------------|----------------------------------|----------------------------------|-------------|----------------|
| KOPALNIA MINE MINE GRUBE | WŁASCICIEL PROPRIETAIRE PROPRIETOR EIGENTUMER | Parcela Parcelle Lot Parzelle | słębok. Profond Deph Tiefe | ē : | | Proc ropy d'haife Rohōi | gezów gez gez gez gez Gese | | ante. | nouv. bail new lease new Pa ht | Bito, ohe'n'i. Charge Belust | KOPALNIA MINE MINE GRUBE | WŁASCICIEL PROPRIETAIRE PROPRIETOR EIGENTUMER | Parcela Parcelle Lot Parzelle | łębok. rofond Deph Tiefe | 41. | | Proj d'haile Rondi | gazów gaz gaz gas Gase | | no, bal Id lease Ite Pachi | 112 | Control of the |
| Bruno Bertold i m. J III Pilsudski III Fanto Nr. LVIII LtX Horodyszcze l | Lorch P N T O | 628-630 324 330-331 b. 3 761 L 24-26 | 1815 1503 1501 1341 1466 1546 | 6 7 6 7 8 6 6 | t t | 0.90 0.95 0.14 0.50 0.25 2.10 1.40 | | 3.78 18.04 1.34 11.29 6.10 61.01 43.27 | 7/45 7/45 11/42 8/50 7/52 | | 22 | Miaźnica I II III III IIV IV IV IV IV IV IV IV I | 0 p | 761 | | 5 6 6 5 20 6 | t t t t s t s | 0.18 0.58 0.18 0.09 | 0.40 0.82 0.40 2.50 | 5.04 15.24 4.74 30.17 | 91 '46 | | |
| Fotogen II III IV XII | W N Sweet Free system | 761 | 1416 1460 1502 1494 1671 | 5 5 6 5 8 5 8 | t t | 0°16 0°14 0°16 0°10 0°28 | 0°15 0°12 0°96 2°75 | 4:76 8:58 4:46 8:46 7:12 | 6/87 | | 一一一一一一一一一一 | Horody- I Szcze II III IV Karol I Sydonja | TCO C | 617/2 | 1454 1457 1499 | 6 | w t wt | 0.71 0.06 0.68 | 3:47 | 16:88 1:44 21:01 0:88 | | | |
| Halina Zawisza I Czarny II Sfinz Ludwik Ullmann Jakób Oskar | F os ch Tow | 640/1 626/2 360/1 1 39 761 | 1547 1527 1541 1627 1564 | 6 6 10 6 6 6 6 6 | t w t t t | 0.46 0.75 0.12 0.75 0.85 0.32 0.28 | 0.05 0.69 2.94 2.68 4.78 | 18·18 19·42 8·54 8·06 17·51 | 5/36 6/49 5/37 | | P. Beller Office | Standard I II II II IV VIII VIII Mirjam Prez. Ballenberg | ਹ | 616 617/8 | 1438 1484 1516 1357 1481 1426 | 6 6 6 | t t w | 0.71 1 - 0.40 0.73 | 7.62 1.30 11.54 7.67 | | /46 | | |
| Norbert Fryderyk IV III Gustaw I II Bliumen-Karp. Pasteur I II | Gal. Karp Tow. Akc | 269/249 722/1 761 787 | 1682 1461 580 1440 1604 1743 | | wt w w-t m pl t' t | 0.30 0.30 0.36 0.45 | 10°95 1°95 | 5-75 4-69 10:25 19:21 | 2/58 | | contract to the Ort | (Anuška) Minister Kwiatkowski | Ska Akc. PIONIER | ,,,,, | 381 | | w | | | | 17.5 | | |
| Katarzyna B Arkadja Gen Sikorski (Metan) Anorej Aldona (juris) J Horodyszcze I | | 109/1 548/2 634 287/1 | 950 443 1710 1821 1484 1469 | 10 12 3 6 7 | m w 10 p t t t | 0 05 0 24 0 22 0 40 | 0 48 1 80 6 70 n a | 4'81 4'70 18'29 | 3/53 3/53 1/40 /41 | | 18.5 | Beno Melia I E Relia Pogoń | Mraznicka Sp. Natt Rella-Mella | 363 375 305 361 | 1384 1483 1664 1408 | 6 5 5 | wz-l | 0 90 0 80 1 20 0 20 | 2 | 23°70 17°62 10°25 3 10° | 3/38 12/42 6,41 | | |
| 30 III norgó III foch V VII VIII IX X XI | GAL J | 817/2 | 464 1444 1691 1471 1458 1438 1456 1559 1488 | 12 5 6 7 7 7 | p t s t p p w t | 0 13 0 30 1 70 0 80 0 — | 0°80 0°40 0°83 1°58 1°36 2°50 0°80 0°15 | 3 76 7 02 46 86 18 31 6 06 | 1/41 | | 20 | Faustyna 1 II III IV V Oceanja Sassyk VI | Józei Rothenberg | 558/1 554/3 555/1 196/1 194 195 484 432 | 190 147 190 280 168 406 1446 | 10 9 7 12 14 | p p p p p p r-e | 0.09 | 14 40 | 2 - 5.49 | /38 8/24 | /68 8/49 | |
| | Galicyjskie To two Galicyjskie To two Ska At Co An | 761 | 1521 1605 1611 55 1593 1513 1534 1585 1889 | 5 7 6 20 4 5 6 5 | t t t t t s | 1 - 0·20 0·40 0·30 0·44 0·45 0·20 | 1 1 '50 1 '31 0 '40 0 '06 | 8.08 12.77 13.01 5.33 | 6/38 | | | Yvonne (Krak.) Czesław Sosokowski II. III. IV. | (Sicherman) | 414/4 402/1 409/1 407/1 407/2 | 263 1496 544 1404 463 | 12 6 4 6 | chs t s e | 0 47 2 55 | 1'- 50- | 31°21 71°29 | 6/49 6/49 | | |
| VI VIII Kottataj II Galicja A/1 Bitumen A/2 Zygmunt IV | Ca Ca | 425 722/1 474 243 | 1605 1680 1482 35 647 471 | 12 | t t t w w po pl | 0°30 0 30 2°50 | 1.83 0.80 1.50 | 8:45 8 49 64:38 | /45 6/77 | | S. Island | Adela Monte Carlo I | URYCKA Ska Naft. | 613 | 542 | 4 | p | | | | 0/45 | | |
| Gottfryd I II III III III III III III III III | Bernina an Town natt z o. p. Soc petra r. r. N. N. s. l. L. V. A. P. L. A. N. A. | 761 | 1427 1870 1478 1482 1374 1314 1430 1473 | 6 5 5 6 | g t t s t | 0.05 0.05 0.05 | 3° 0°80 0°68 | 0°55 8°10 0°81 1°66 6°82 | /86 | | 2 | 20 mJ. III IV Tadzio Tryskaj Wila Kniaż-Katz | Soc. des petr. "GISELA" | 761 30* /4 29b 344/1-3 308 804 | 1616 1348 1453 1471 1492 1840 912 | 4 5 6 6 9 | t t s t t s s | 0.55 | 1.80 | | 12/44 5/4 9/35 3/46 | | |
| IX X X X X X X X X | M 0 | | 1423 1469 1599 1641 1654 1465 | 6 5 7 6 | t s s s t t t s | 0.30 0.80 | 0°90 | 9°84 15°94 | | | 2: | Milano J B M. J. III VI | Oil Invest. Tow. Przem. Rop | p. b. 58 338/1 356/1 398/1 | 1593 1448 1360 1398 | 6 6 6 | t s | 0.50 | 2.90 | 5.34 | /98 | | |
| Fochil (Katzów 1 11 20 11II | B | | 306 1476 /I 349 1466 1163 1531 1484 | 10 6 16 5 7 5 5 | s w s t s wt | 0°21 0°25 0°70 | 0.20 | 8°98 9°04 17°69 9°09 | 3/38 | | | Bielsko Banque de Free Bonaparte Dabrówka | H. Binzer Sp. Globus | 635/2 | 422 146 521 425 | 10 | chs s s | | | | 8/44 8/47 8/43 | | |
| Foch I. (Zyta) Petain I Gdańsk I | Tow. naft. sp. z Soc. petr. a. r | 471 | 1378 1400 1470 1509 1690 512 -1357 | 6 6 4 5 12 6 | t e w | 0:30 0:43 1 1:20 | 0.80 0.50 0.80 7.70 | 12°29 0°98 26°58 | 12/38 5/46 | | | Ella Gladys Guido | Tow. Naft. Jadwig | 633 264/1 644 | 1508 312 1579 | 6 | t s | 0.95 | 0.58 | 14.86 | 8/25 8/24 9/44 | 7/51 | |
| Ropa Jakób III (Galleni) VIII Violetta Mina II Bogdan Bitumen 67 | | 588 556 470/2 504/2 715 | 558 267 143 | 7 10 12 14 16 | y w w m w | | | | 3/47 | | | Haki Pascha Haller Heddy | A T Globus A. T. Iriag T. Naft Allas | 655 276/2 687 | 622 326 88 | 1 | S S S | J 30 | | 1710 | 3/37 11 17 2/38 | | |

Kronika konalniana.

Vanderbergh. Wierci się obecnie normalnie, Pontresina Galicia I. W glebok. 1437 m

Oskar w Borysławiu. Kopalnia znajduje się

Szezur Józefina II. Ostatnia głębokość 1692 m, celem dalszego wiercenia zapuszcza się 5" rury.

Rella. Przy wyrabianiu zasyou tłokuje sie 1.20 dzienni

Gustaw I. Przy dalszem wierceniu – ostatuia glębokość 1440 m - tłokuje się 6000 kg ropy dziennie, produkcja gazu niezmieniona.

Aldona III. Faktyczna głębokość otworu 1484 becnie w wyłącznem tłokowaniu, dzienna prom, obecnie w wyłącznem dukcja ropy 2200 kg.

Horodyszcye Galicja VIII pompuje 8000 kg dziennie, na szybie IX. zapuszcza się do ropy dziennie, na szybie IX. zapuszcza się do otworu pompę, na szybie X wierci się normalnie, ostatnia głębokość 1559 m.

Kołłataj II. Dzienna produkcja ropy ustaliła

Chronique miniere.

Vanderbergh. On fore déja normalement, la profondeur derniere 1640 m.

Pontresina Galicia I. A la profondeur de m on a suspendu l'activité de mine. 1437 m Oskar I a Borysław. La mine se trouve en

lequid Szezur Józefina II. La profondeur dernière 1692 pour continuer le forage on introduit la colonne 5 pouces.

Rella. En déblaiyant l'eboulis on spistonne 1.20 cist. de petrole brut par jou

Gustaw I. Continuant le forage — 1440 m profondeur — on pistonne 6000 kg de petrole b par jour, la production de gaz naturel non changée

Aldona III. La vrai profondeur du trou 1484 m. istonne 2200 kg de petrole brut par jour.

Horodyszcze Galieja VIII. On pompe 8000 kg de petrole par jour, sur le puits IX on introduit une pompe dans le troù, le puits X fore normalement, 1559 m de profondeur.

Kollataj II. La production journaliere de pétrole brut s'est stabilisée à 2.50 cist.

Grubenchronik.

Vanderbergh. Man bohrt jetzt normal, letzte

Pontresina Galicia I. In der Tiefe v. 1437 weitere Grubenbetrieb eingestellt.

Oskar I in Borysław. Die Grube befindet sich

Szezur (Józefina II). Letzte Tiefe 1692 m, zwecks weiterer Bohrung werden 5" Röhren eingebaut.

Rella. Nach Ausarbeitung des Nachfalles kolbt man 1.20 Zisternen Rohöl taglich.

Gustaw I. Bei weiterer - Bohrung, fletzte Tiefe 1440 m, - koibt man 6000 kg Rohol täglich, die Gas-produktion ist unverändert. Aldona III. Faktische Tiefe des Bohrloches 1484 m, gegnw. ausschliesslich im Kolben, tägliche Rohölproduktion 2200 kg.

Horodyszcze Galicja VIII pumpt 8000 kg Rohot tagiich, auf Schacht IX. wird in das Bohrloch eine Pumpe eingelassen, auf Schacht X. wird normal gebohrt, letzte Tiefe 1559 m.

Kollataj II. Die tägliche Rohölproduktion stabi-lisierte sich auf 2,50 Zisternen.

| LINDENBAUM I | | LINDENBAUM II | | ANGELA | |
|--------------------------------------------------------------------------------------------------------------------|------------------------|-------------------------------------------------------------------------------------------------------------|-------------------------------|---------------------------------------------------------------------------------------------------------|---------|
| 1/320/0 | Dol. | 1/820/0 | Dol. | 1/320/0 | Dol. |
| Berta I & H Fotogen Gottfryd Horodyszcze Galicja Józef Konrad Brugger Monte Carlo - Oll Spring Mary Padua - Vulkan | 55 165 75 300 | Apollo (111/2 m) Bertold - Bruno Bracia Nobel Milano PHsudski II & III Rella Mella - Beno Wanda Galleja Wit | . 85 . 350 . 50 . 70 | Joffre Mirjam Petain Standard (Maguire) w calym terenie Joffre dans le terrain total im ganzen Terrain | 525-550 |
| Pontresina Galicja Pontresina British Silva Plana - Kozak Union Zolja Zyghard | . 80 | | | Joffre I-V, & Petain I. | |
| razem- total- zusammen Do | 1. 1235 | Do | 1. 745 | | |

OBJAŚNIENIA ZNAKÓW — EXPLICATIONS DES SIGNES — EXPLANATIONS OF SIGNS — ZEICHENERKLÄRING

bw - brak wody - manque de l'eau - Wassermangel.

c /wilowo zastanow, - momentannement arrete, - temporarely stopped, vorübergehend eingestellt;

- eruptywnie - eruptif - selbsffatig;

- gazy - Gas - Gas - Gase

gruszkuje, - redresse avec poire, - swedge - birat

instrumentacja, - instrumentation, - fishing, - Instrumentation 14 - iluje - glaisage - verletten

- likwidacia - liquidation - Liquidation

- łyżkowanie, - retirer à la cuillère, - bailing, - Löffeln

&r - łyżkuje ręcznie - extraction a main - Handloffeln montowanie, - montage, mounting, Montage

- manipulacja rur,- manoeuvre des tubes, - casing manip - Rohrenmanip.

- odbudowa - rébatiment - rebuild - Wiederaufbau

ohr - odbija rury,-forage des tubes par le côte,- Wegschlagen der Röhren-

odb - odbija - forage par côte - Wegschlagen; pompuje, -pompage, - pumping, - Pumpen

probne tłokow, - pistonnem, d'essai, - plunging trials, - Kolbenversuche

- prostuje otwór, - redresse le trou, - straighten the hoie, - geradet

pl - planue - nivelement, - planiert,



r - rurowanie, - tubage - casing running - Verrohrung

rozszerza otwór, - elargi le trou, - underreaming, - erweitert;

- rekonstrukcje, - reconstruction, - Rekonstruktion

s - zastanowiono - arrete - stopped - eingestellt.

- spalony - brulé - abgebrant

smp - samoplynaco, - jaillissant, - flowing - selbstratig,

Rokowanie, - pistonnage, - plunging, - Kolben

- przyg. do torpedow. - prepar, p. torpillage - Vorb. zum Torped.

- tłok. czasowo, piston. temp. - kolbt zeitweise

wiercenie, - forage, - drilling, - Bohrung

- wybuchowo, - en eruption. - by eruption. - in Ausbrüchen:

UCF wyciaga rury - extrait des juhes - casing withdraw-Herauszieh, d. Röhren

- wierci kopytem. - fore a, trepan a sahot. - Bohrung mit Hufeisen:

własność - propriete propriety - Eigenthum

wierci patrony, - fore le remblai, patron drilling, - Patronenzerbohrung

-wy. bia zasyp, - curage d'eboulis, Nachtallausarbeitung.

zwierca rury, -fore les tubes - drilling up casing, Röhzenzerb.

zw-zamyka wodę,-fermeture des eaux, Wassersperre

Produkty Standard - Zawsze w Pierwszorzędnych Gatunkach

BENZYNA - STANDARD PRYMUSOWKA NAFTA KRYSZTAŁ AUTO OIL STANOB SMARY STANOB



ASFALT STANDARD AUTO - POŁYSK OLE | PRZENIKA JACY OLEJ UNIWERSALNY

NIEMA LEPSZYCH STANDARD - NOBEL W POLSCE SKA AKC.